

FIG. 1

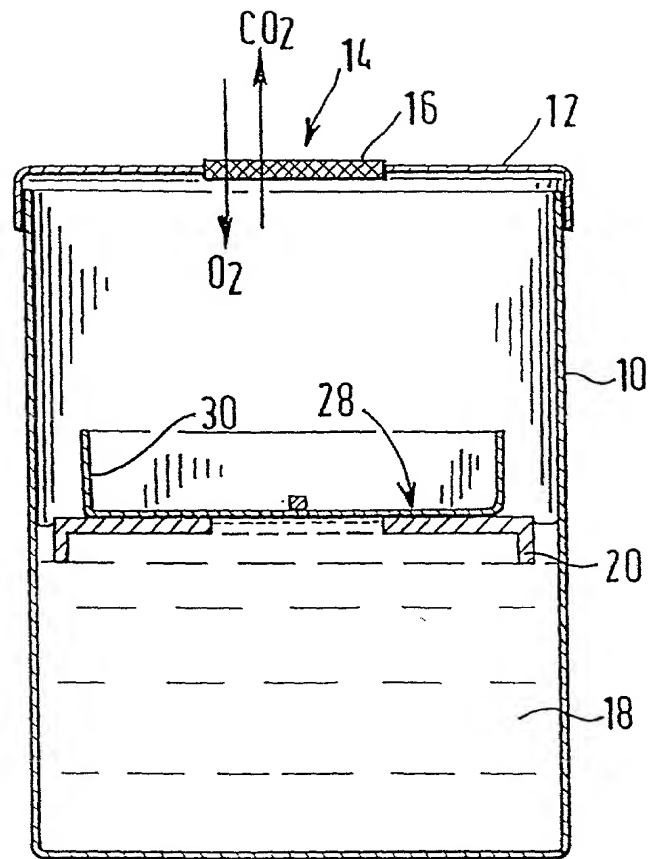
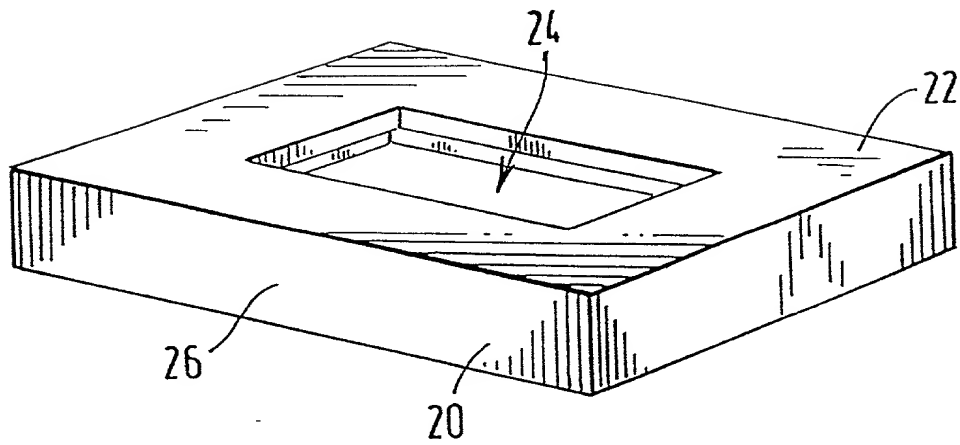
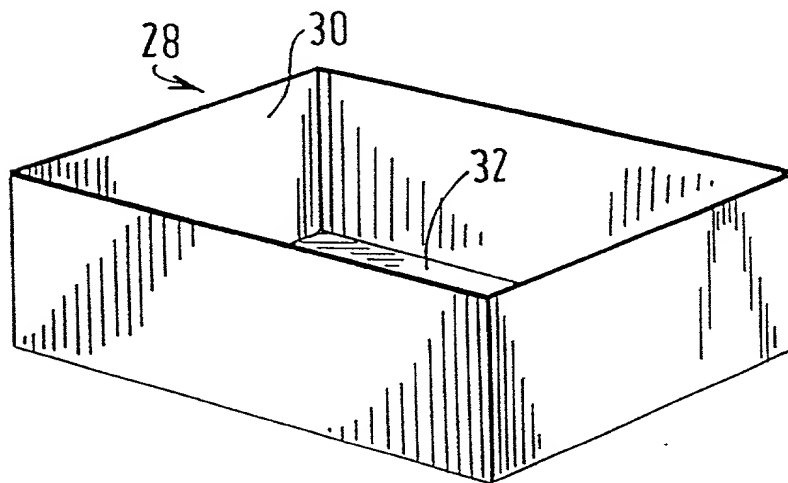


FIG. 2**FIG. 3**

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FIG. 4

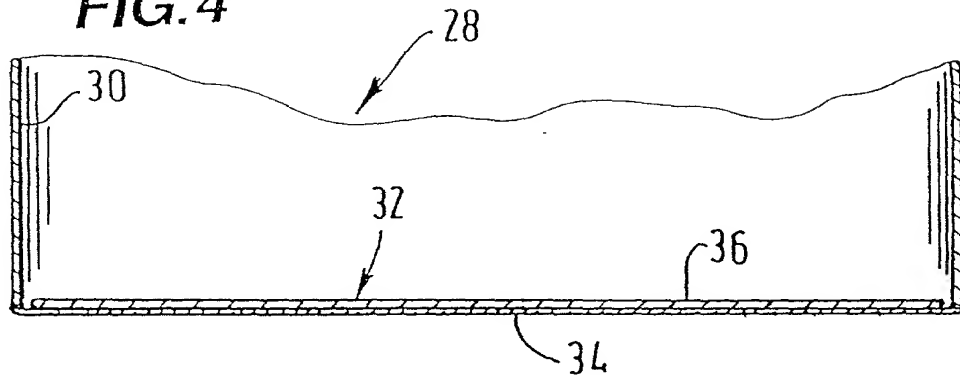


FIG. 5

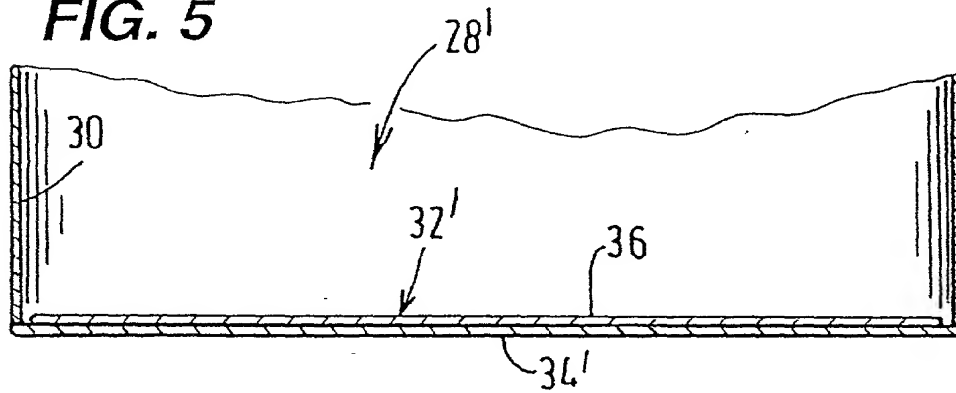
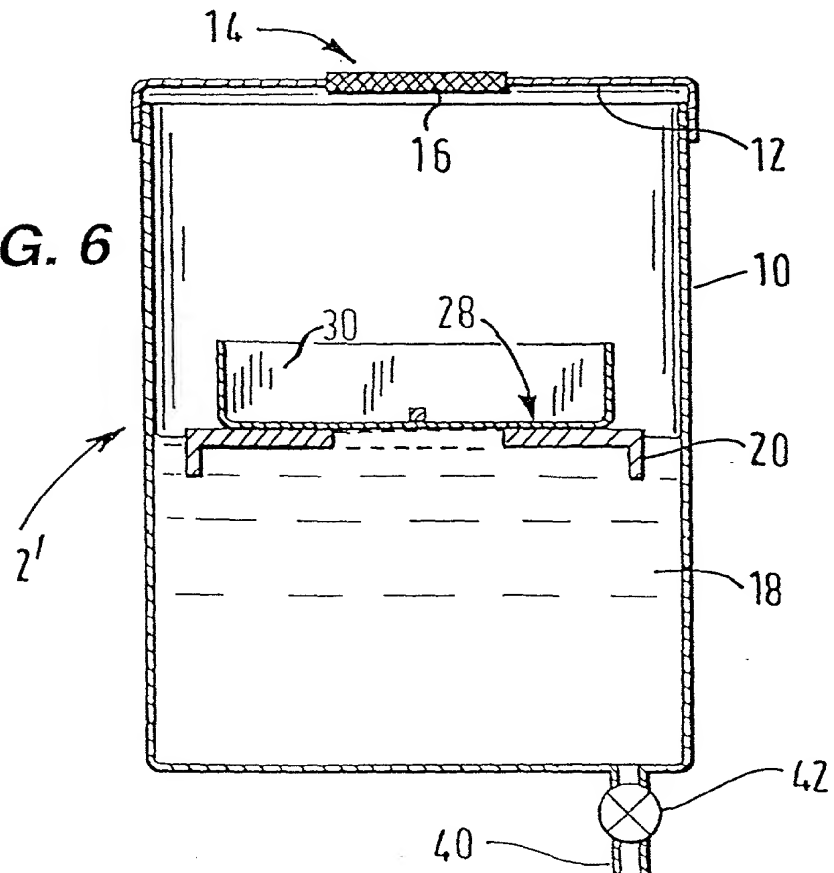
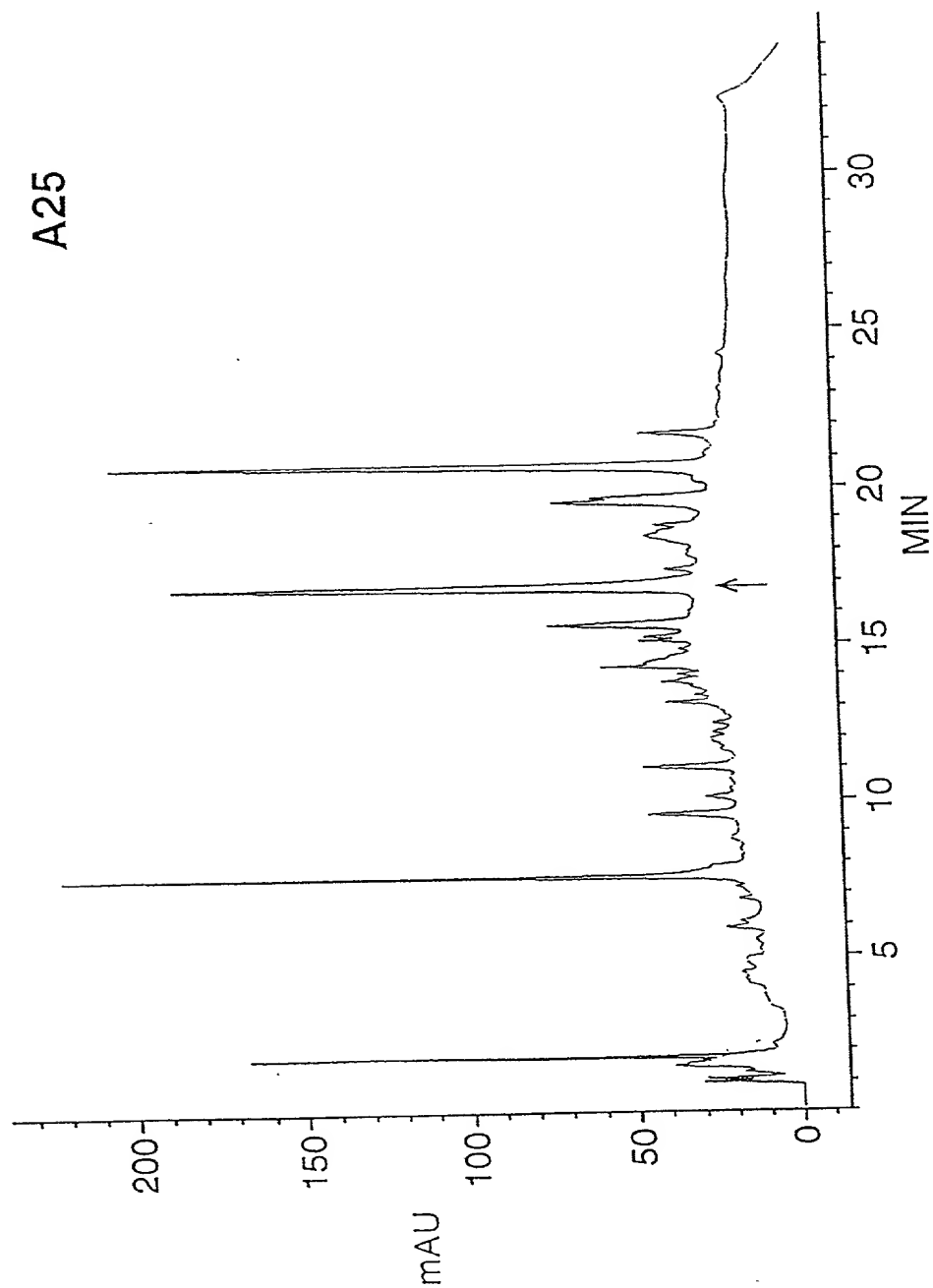


FIG. 6



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FIG. 7a



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FIG. 7b

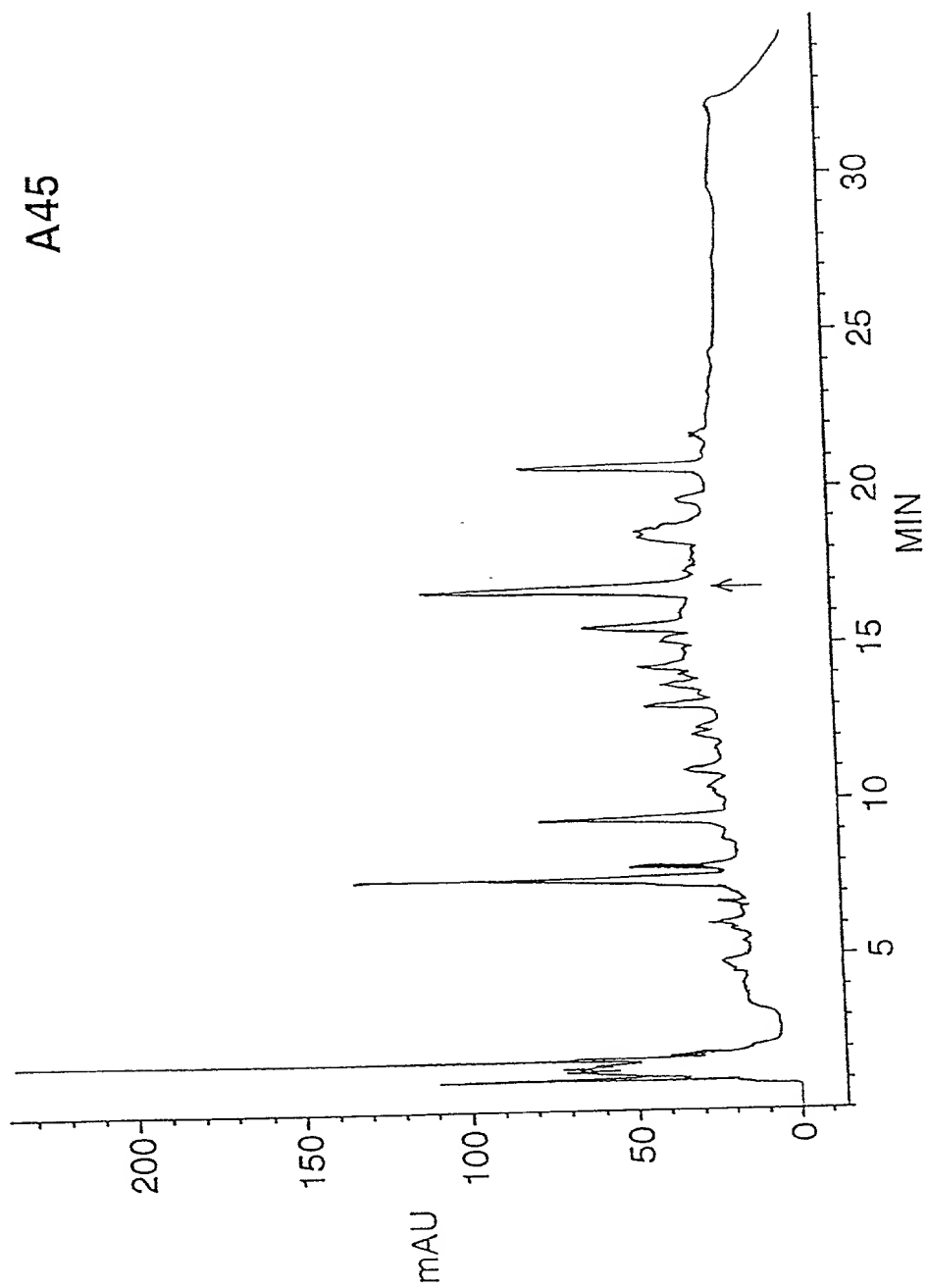
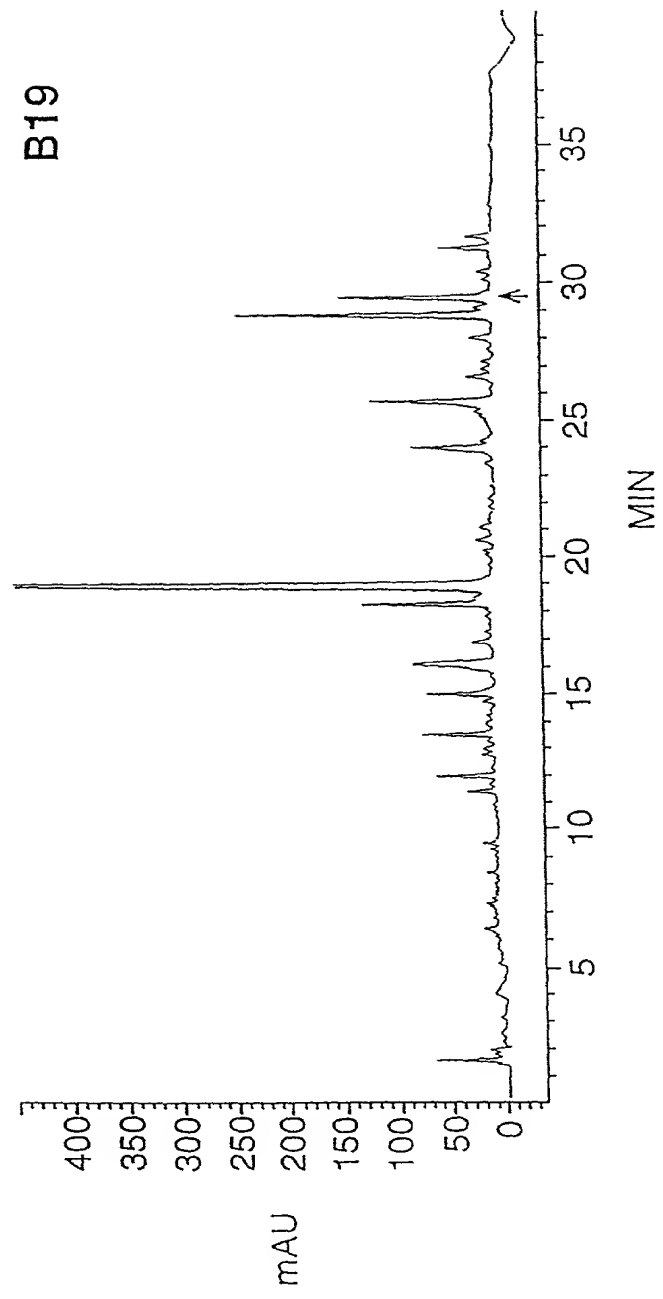
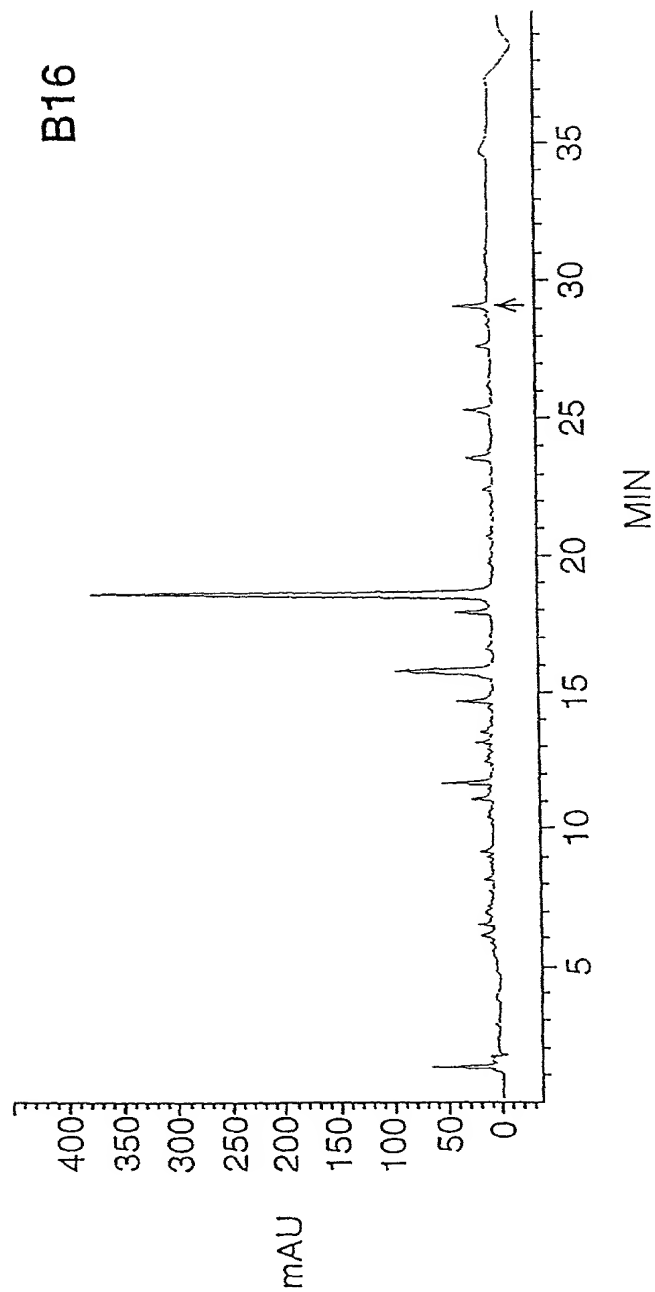


FIG. 8a



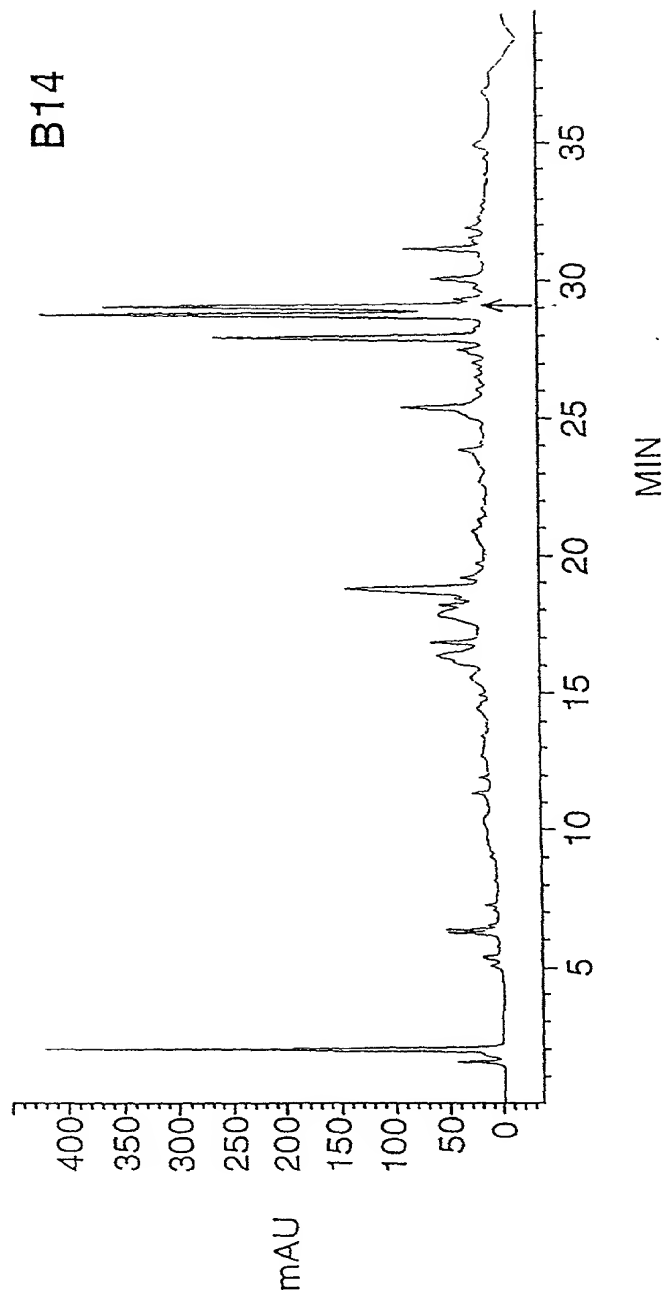
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FIG. 8b

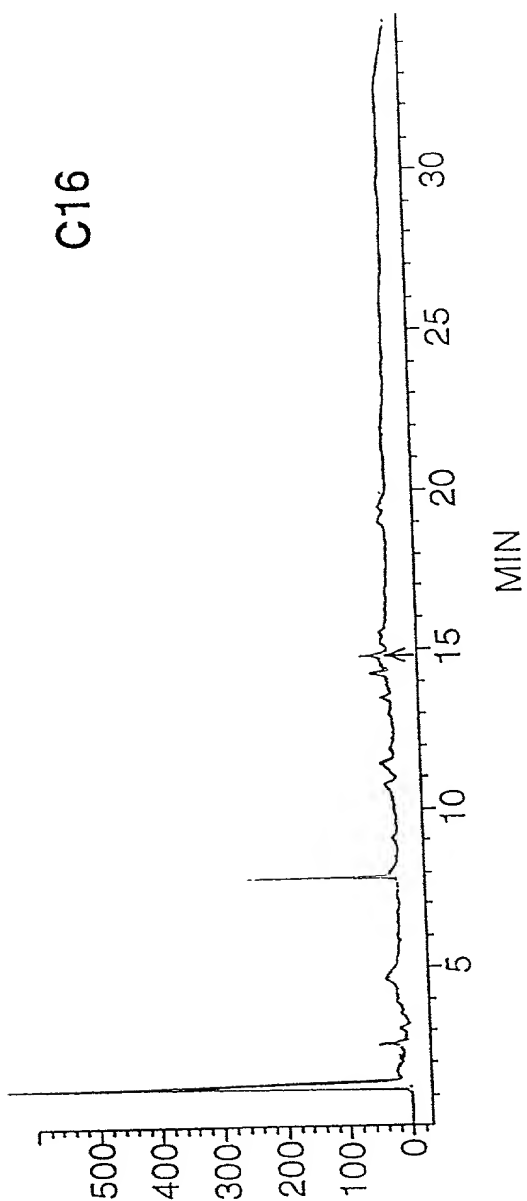


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FIG. 8C

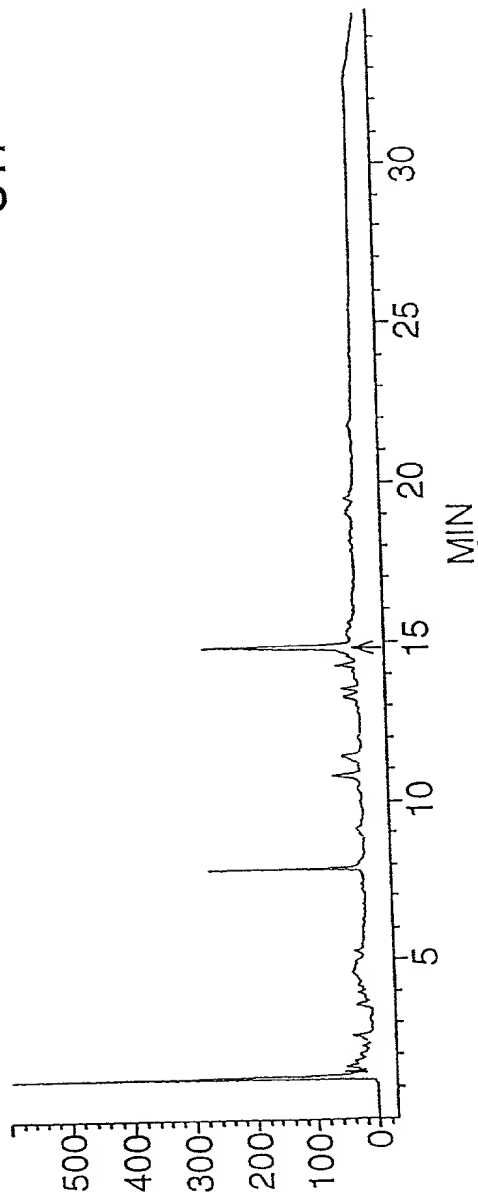


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C16

FIG. 9a mAU



C17

FIG. 9b mAU

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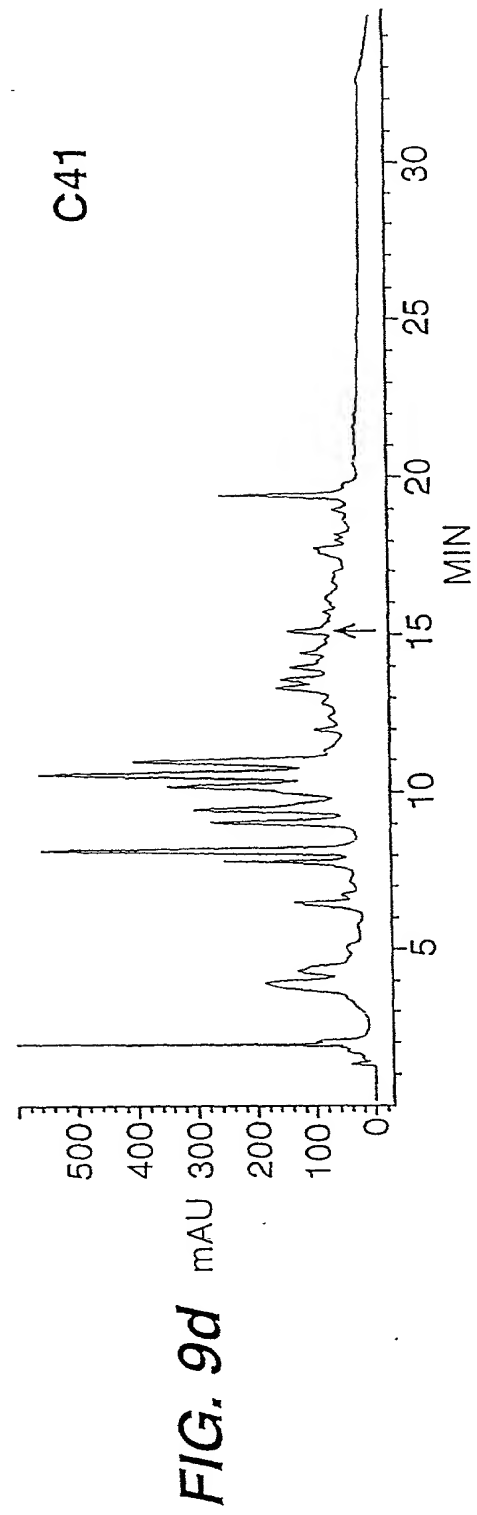
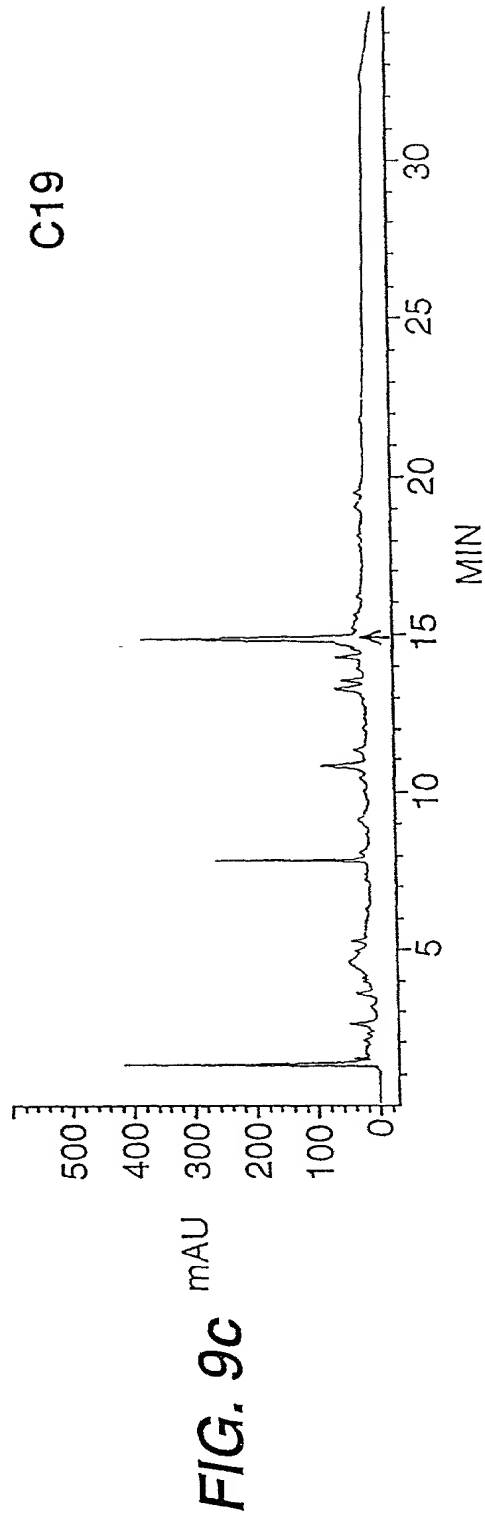
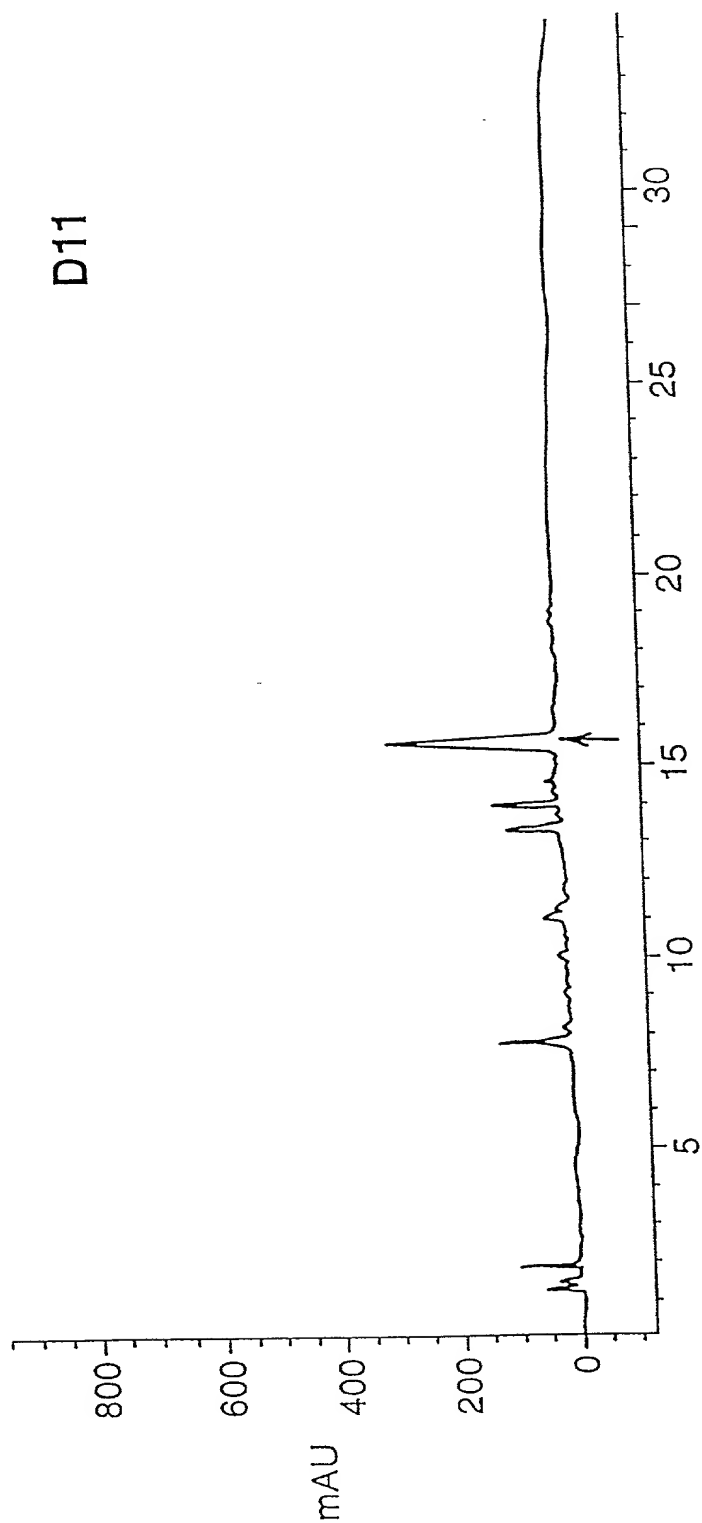


FIG. 10a

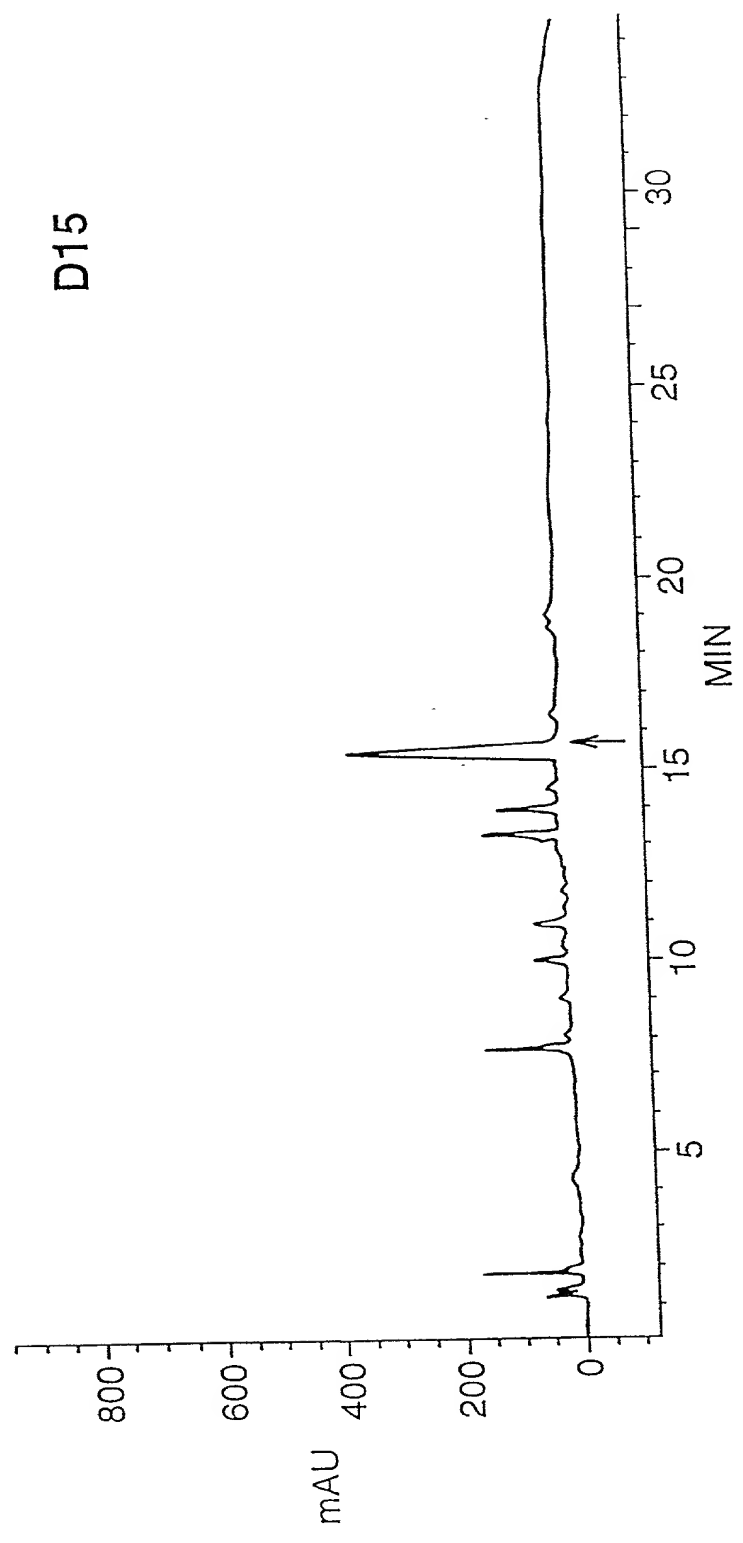


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FIG. 10b

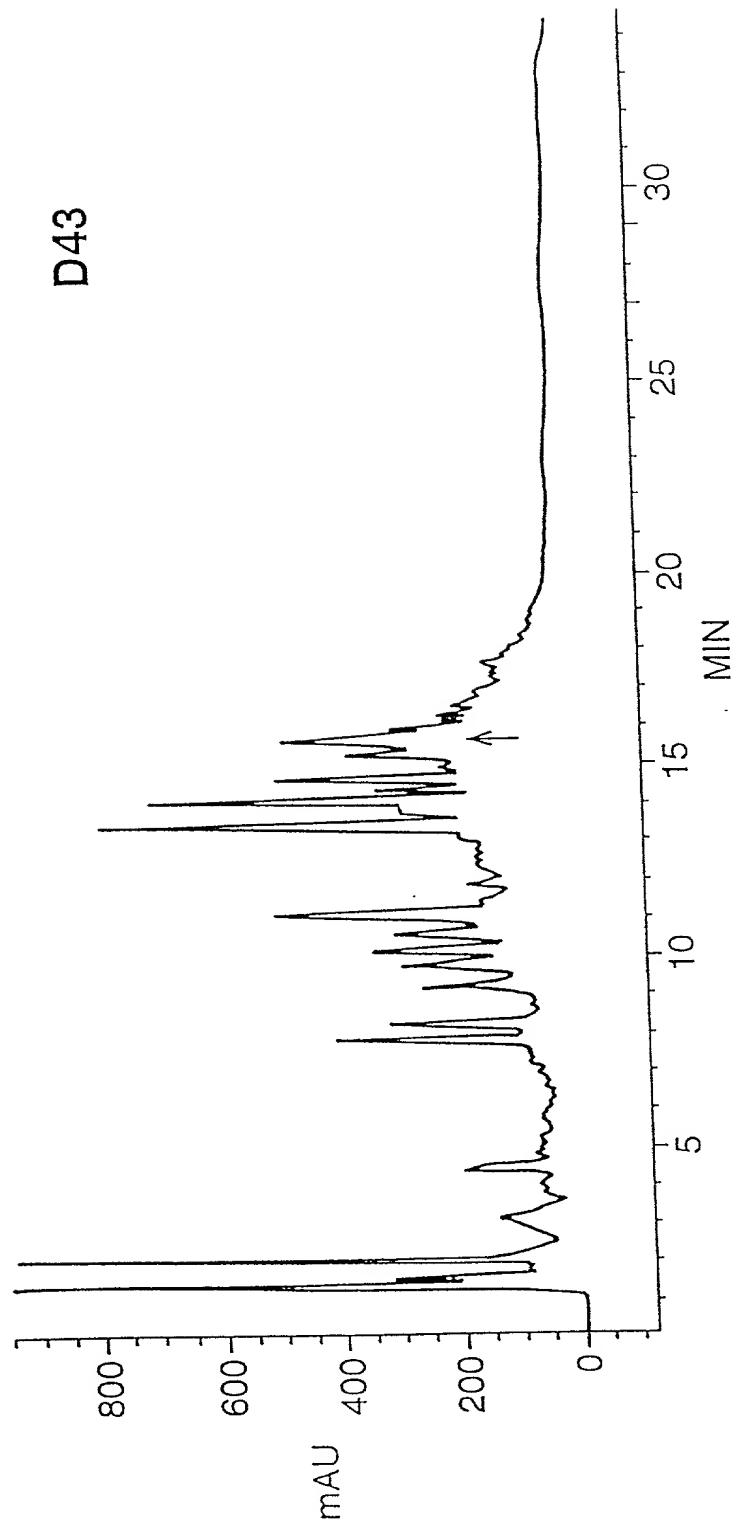


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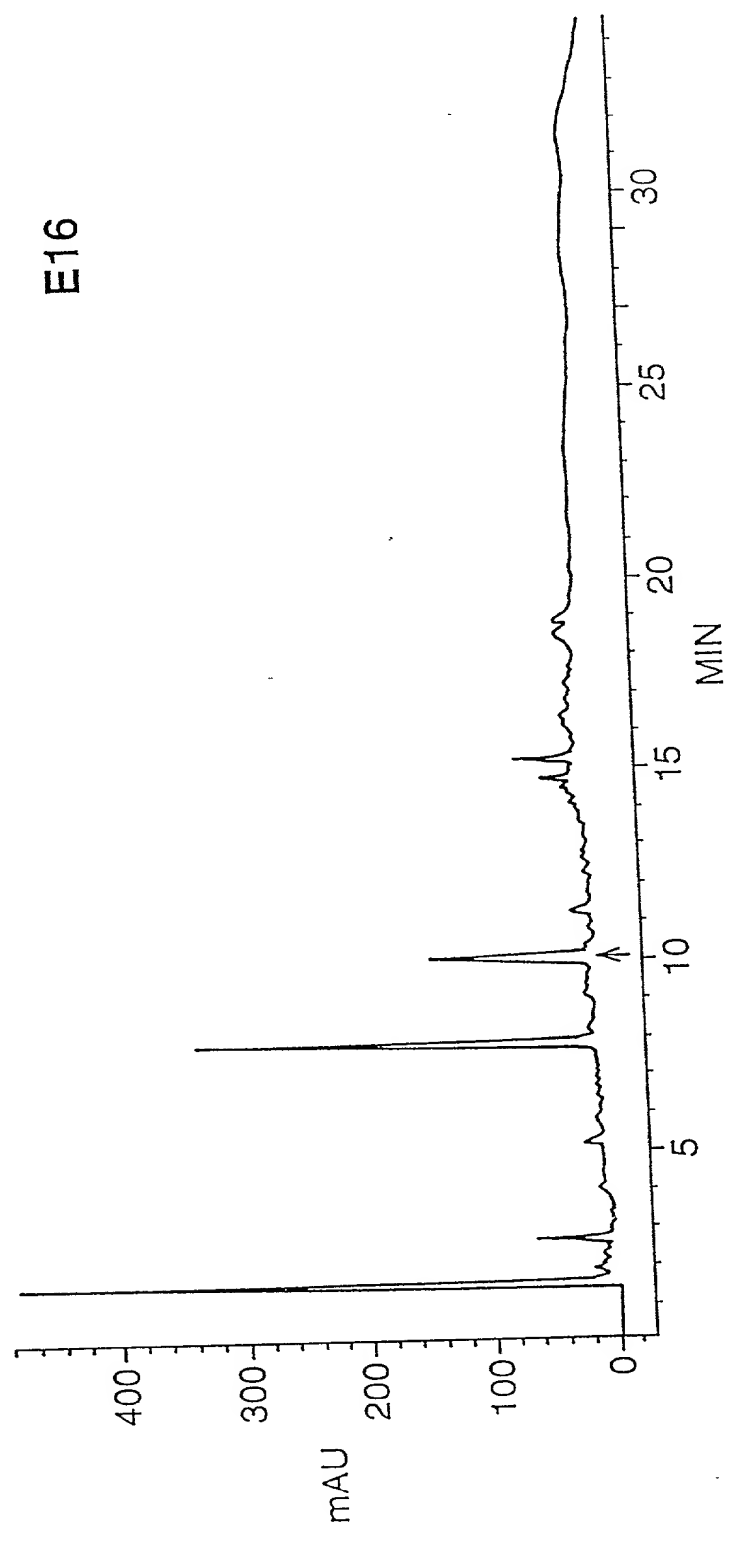
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FIG. 10c



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FIG. 11a



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FIG. 11b

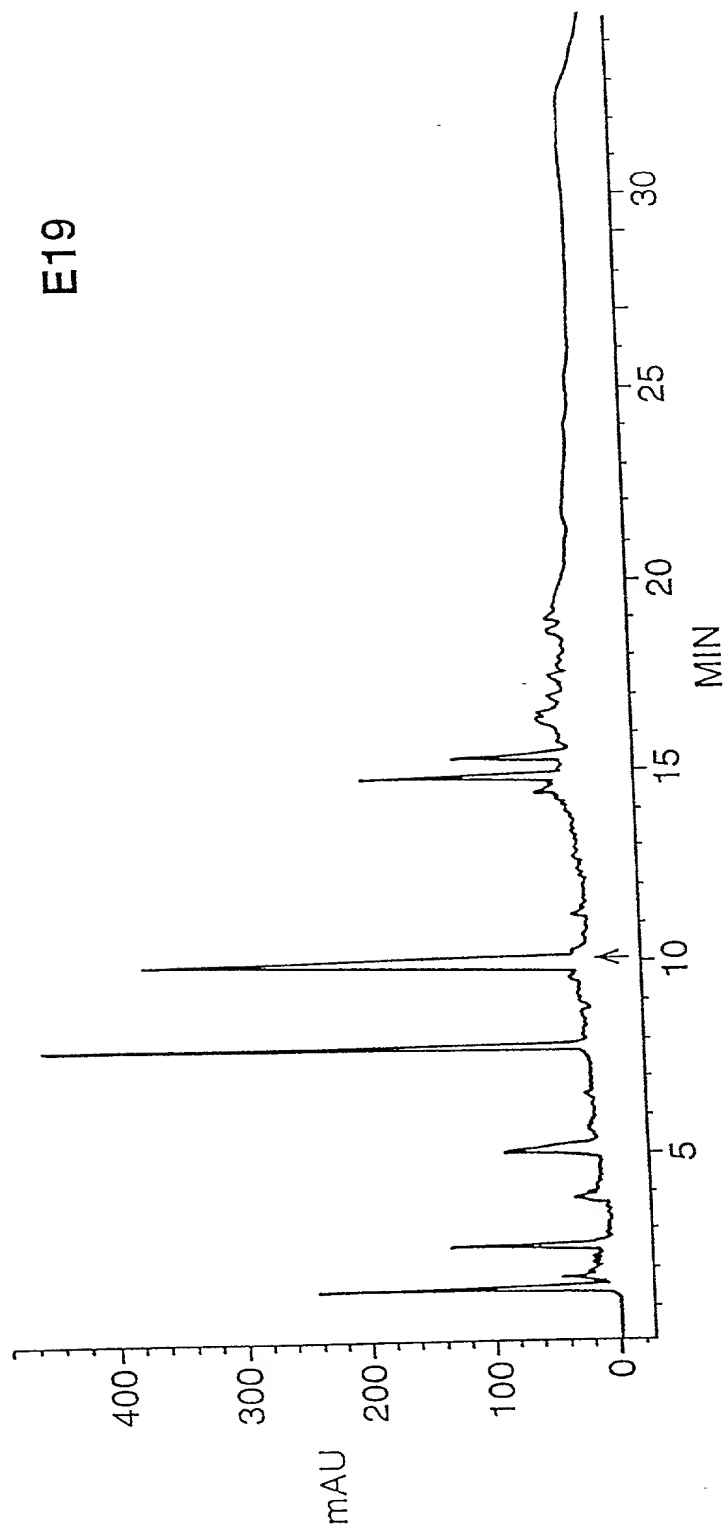


FIG. 11c

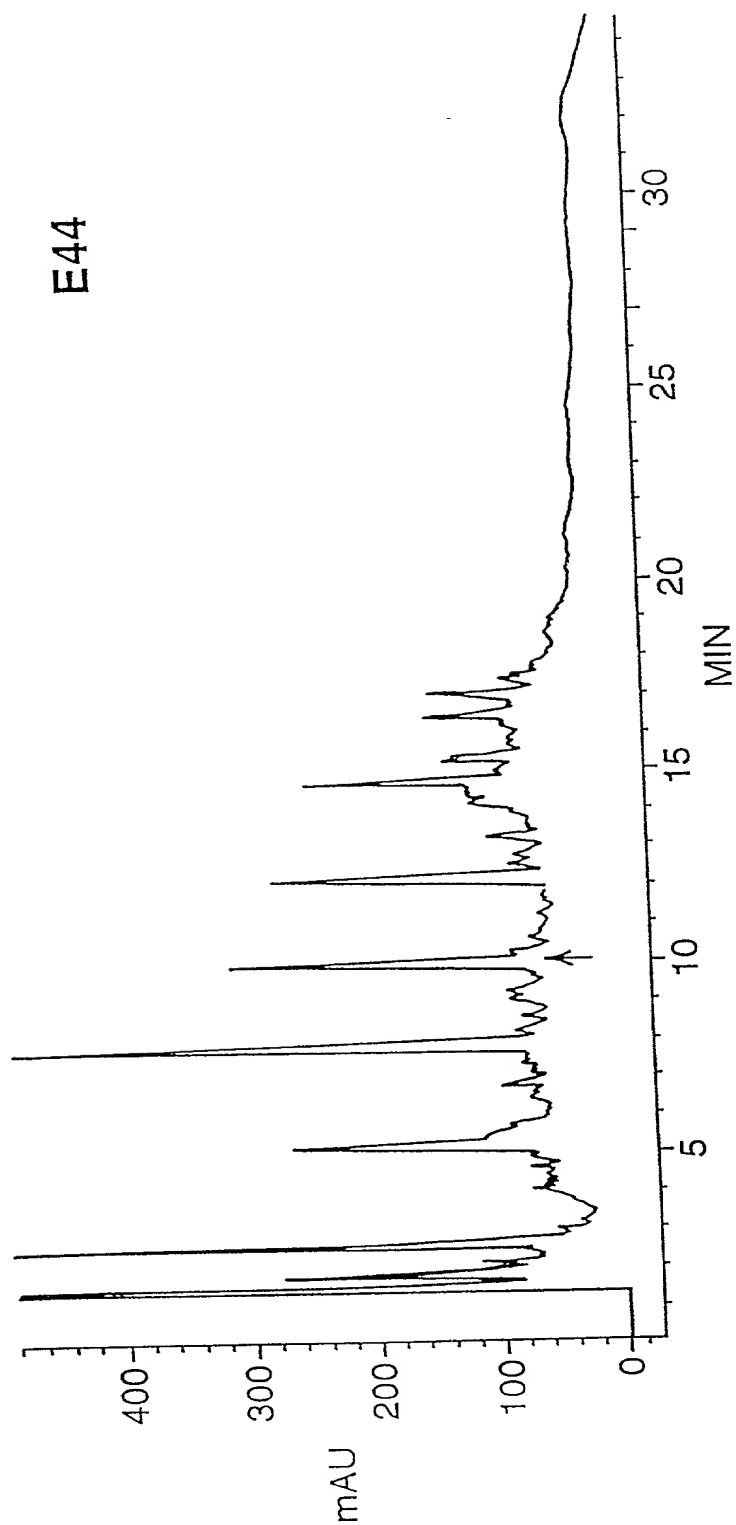


FIG. 13

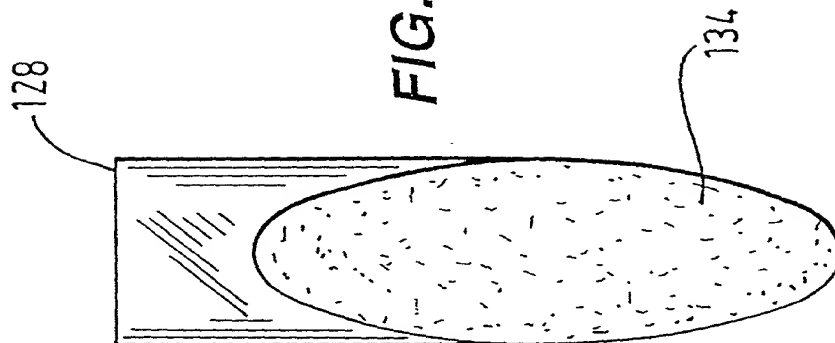


FIG. 12

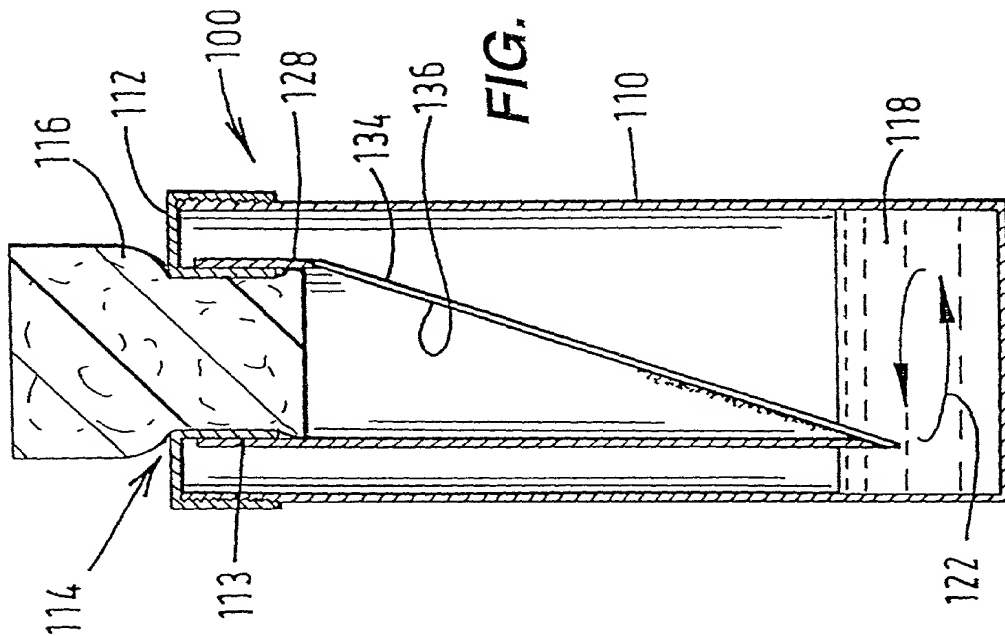
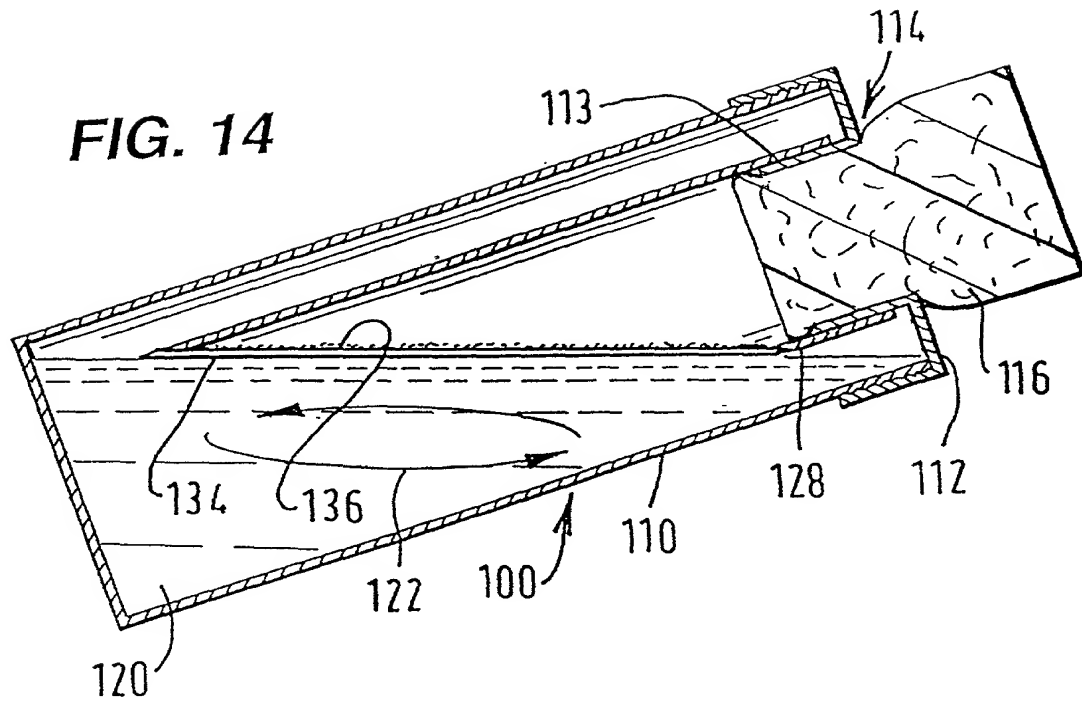
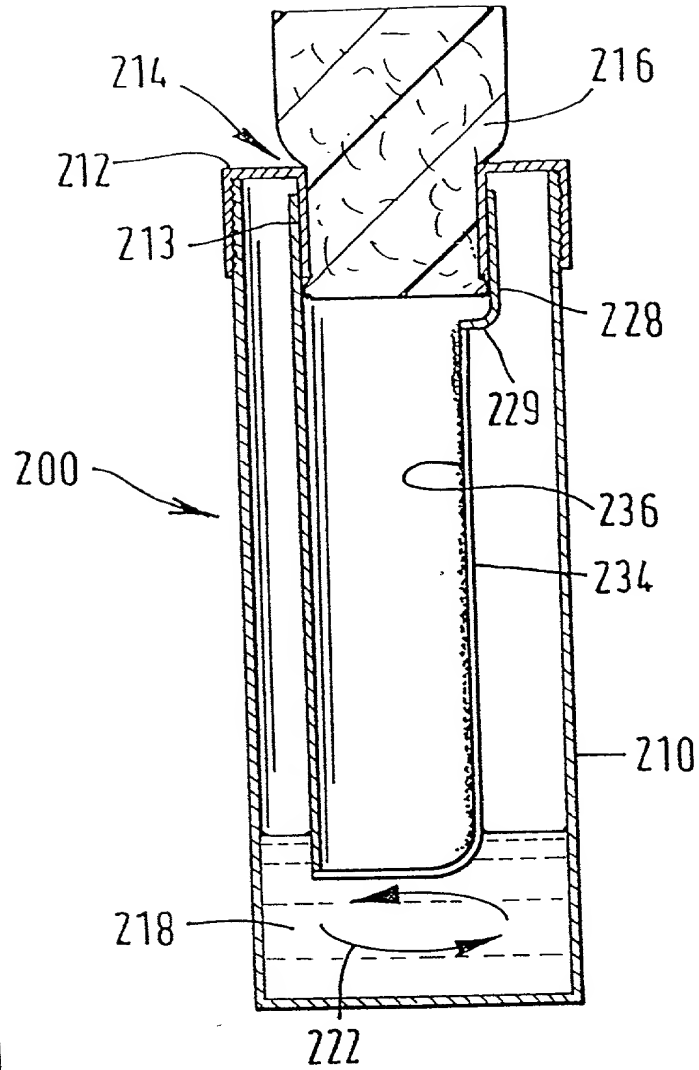
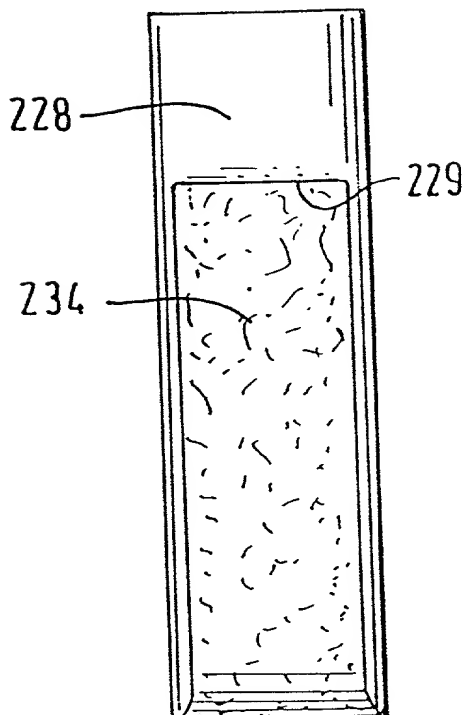
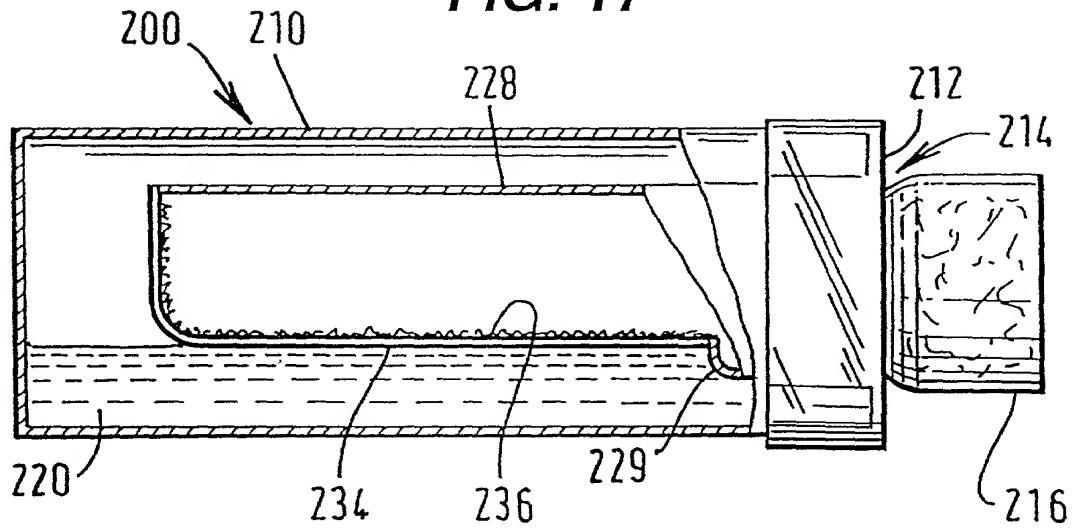
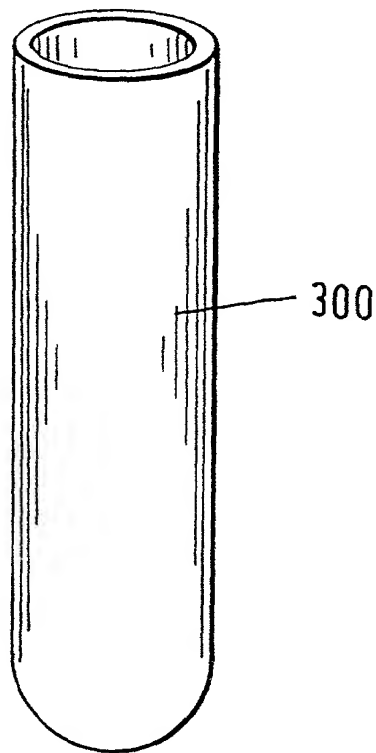


FIG. 14

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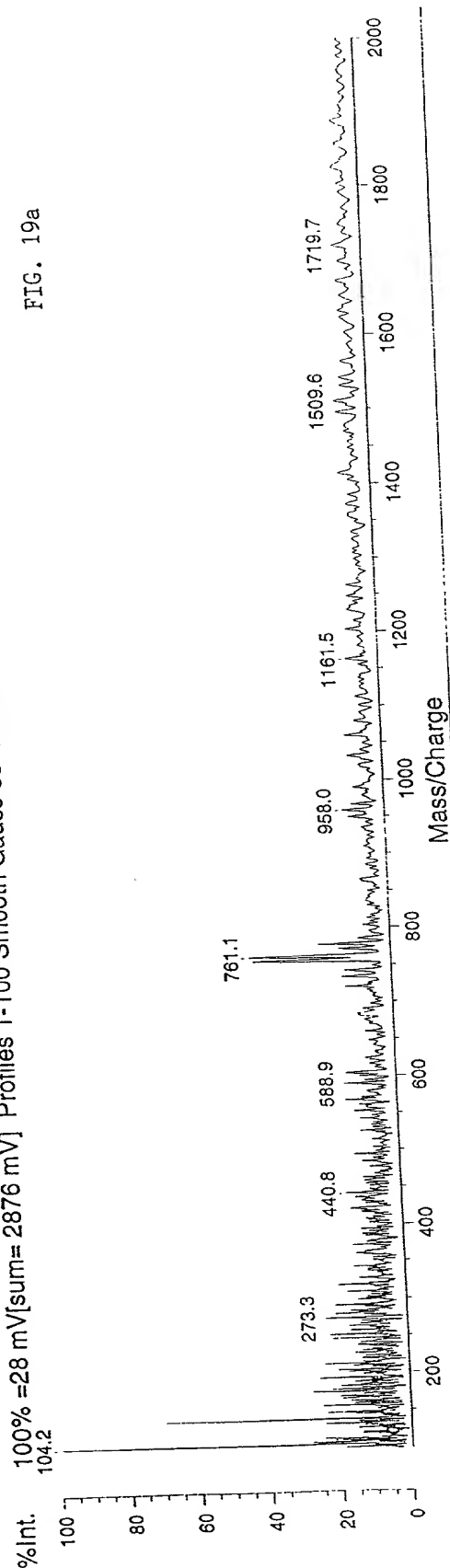
FIG. 15**FIG. 16**

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FIG. 17**FIG. 18**

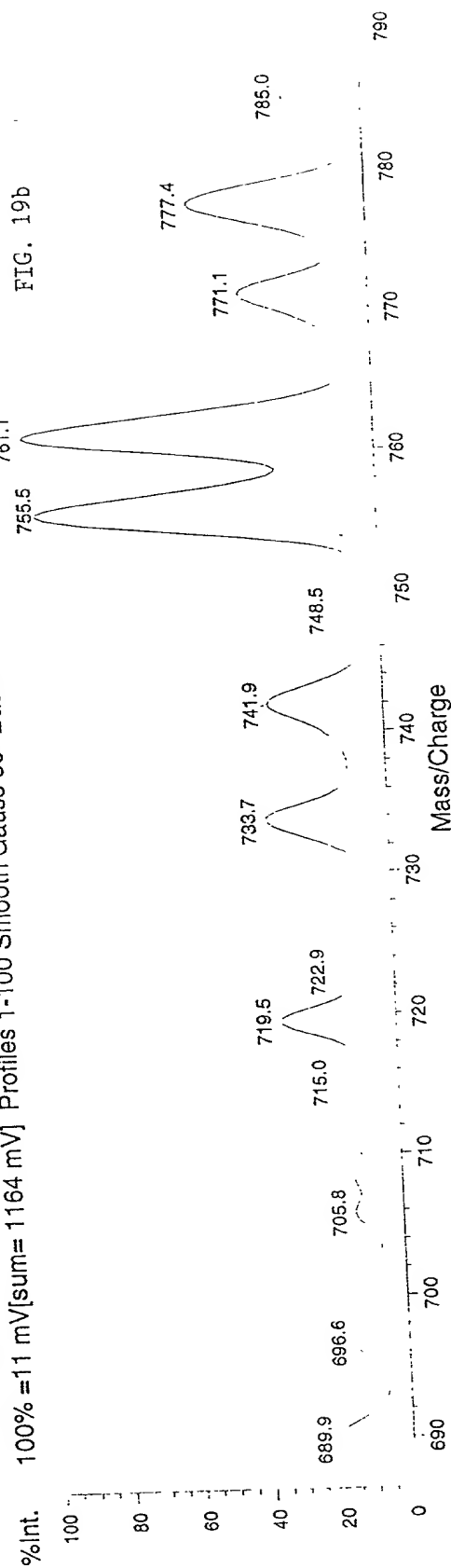
Organism F1
Cell filtrate, FS, Mann -DHB

FIG. 19a

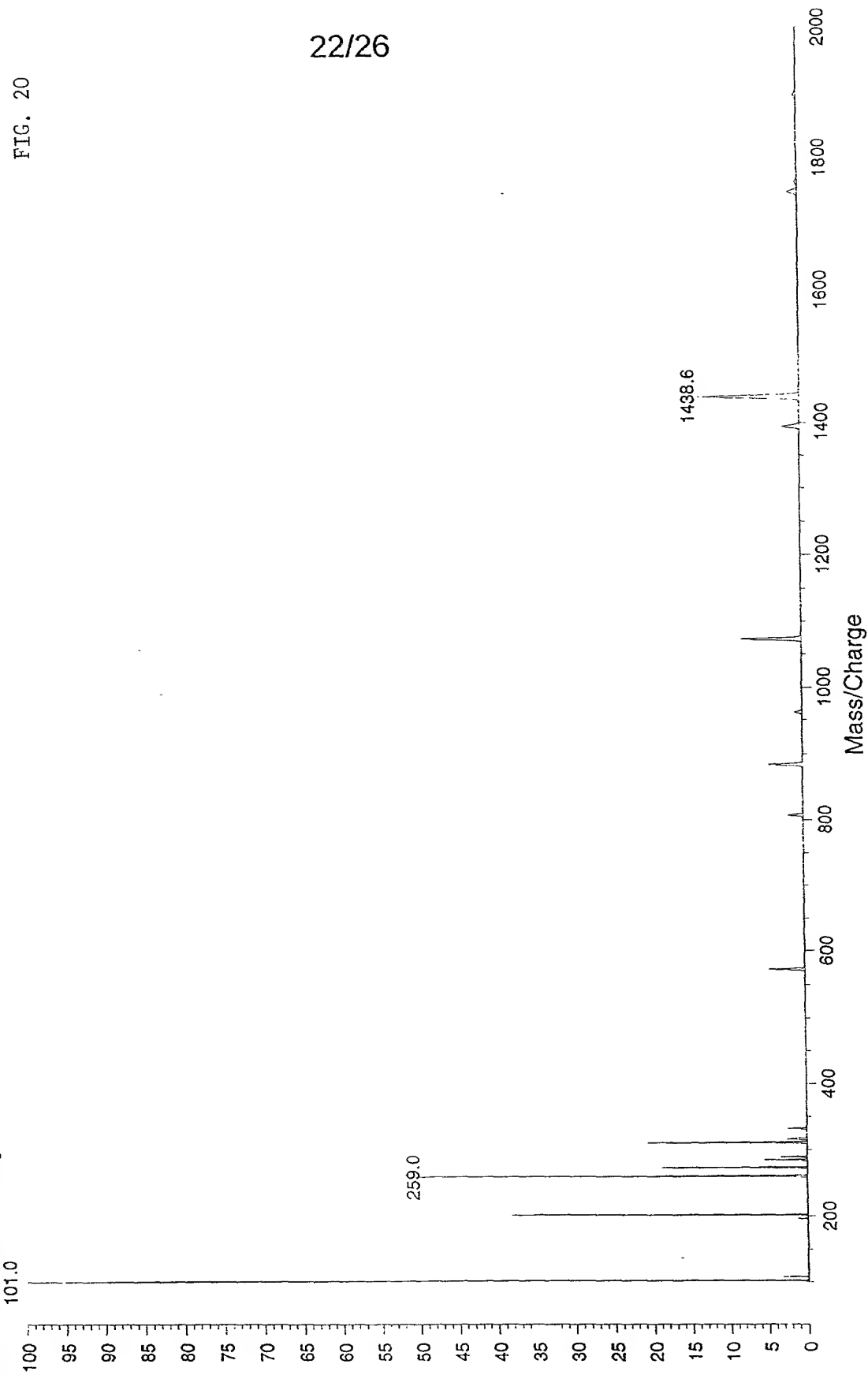


Organism F1
Cell filtrate, FS, Mann -DHB

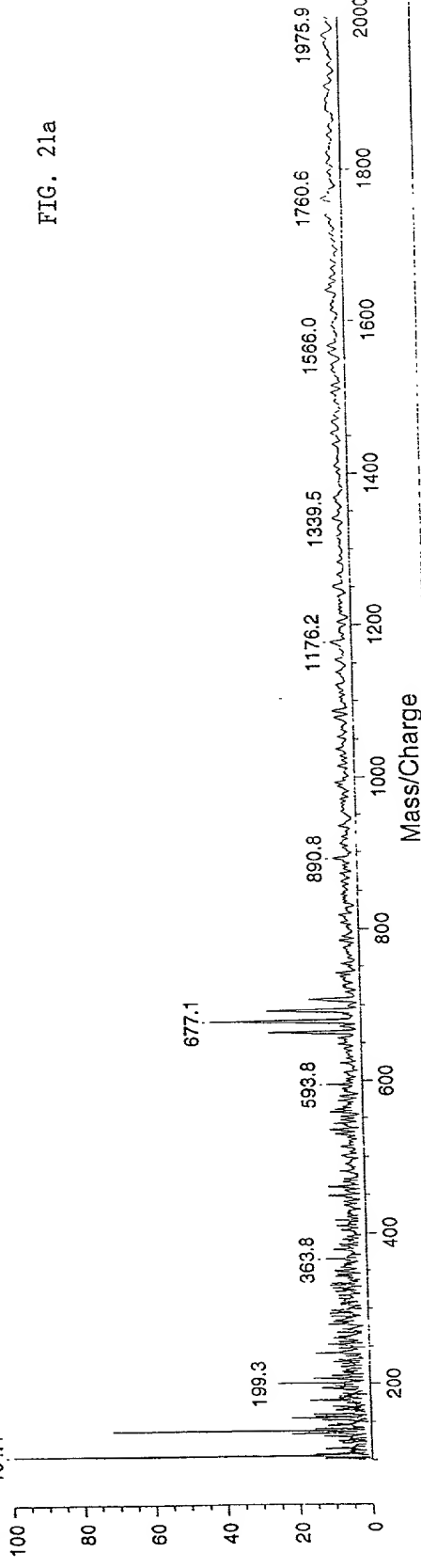
FIG. 19b



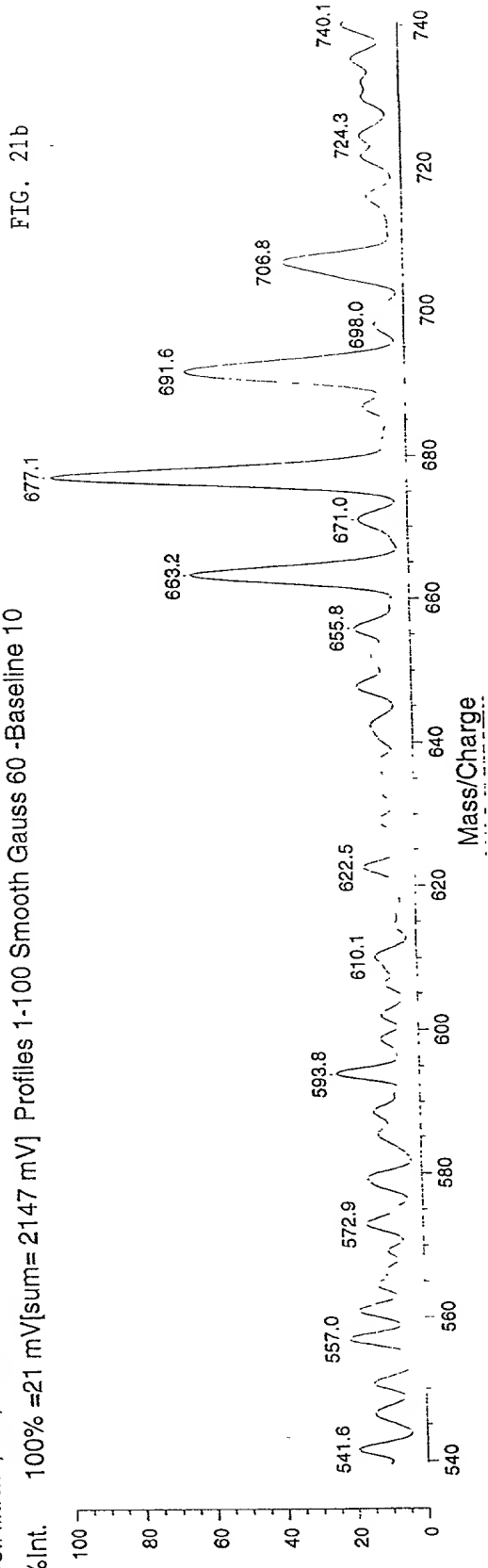
Organism F1
FS Control -DHB
%Int. 100% =1 mV[sum= 125 mV] Profiles 1-100 Smooth Gauss 60 -Baseline 10



Organism F2
Cell filtrate, FS, Mann -DHB
%Int. 100% =51 mV[sum= 5125 mV] Profiles 1-100 Smooth Gauss 60 -Baseline 10



Organism F2
Cell filtrate, FS, Mann -DHB
%Int. 100% =21 mV[sum= 2147 mV] Profiles 1-100 Smooth Gauss 60 -Baseline 10

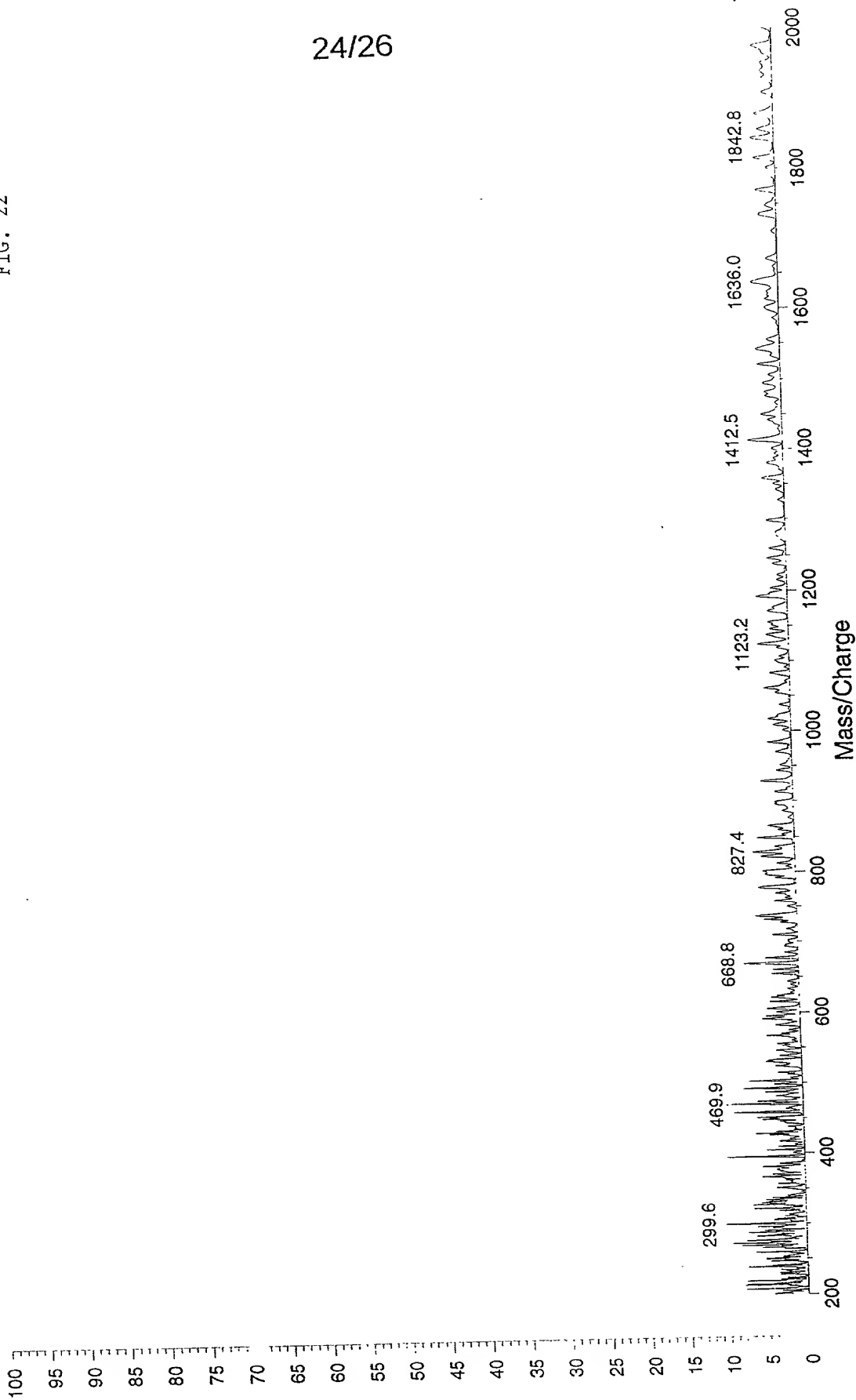


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Organism F2
FS Control -DHB

%Int. 100% =20 mV Profiles 1-100 Smooth Gauss 60 -Baseline 10

FIG. 22



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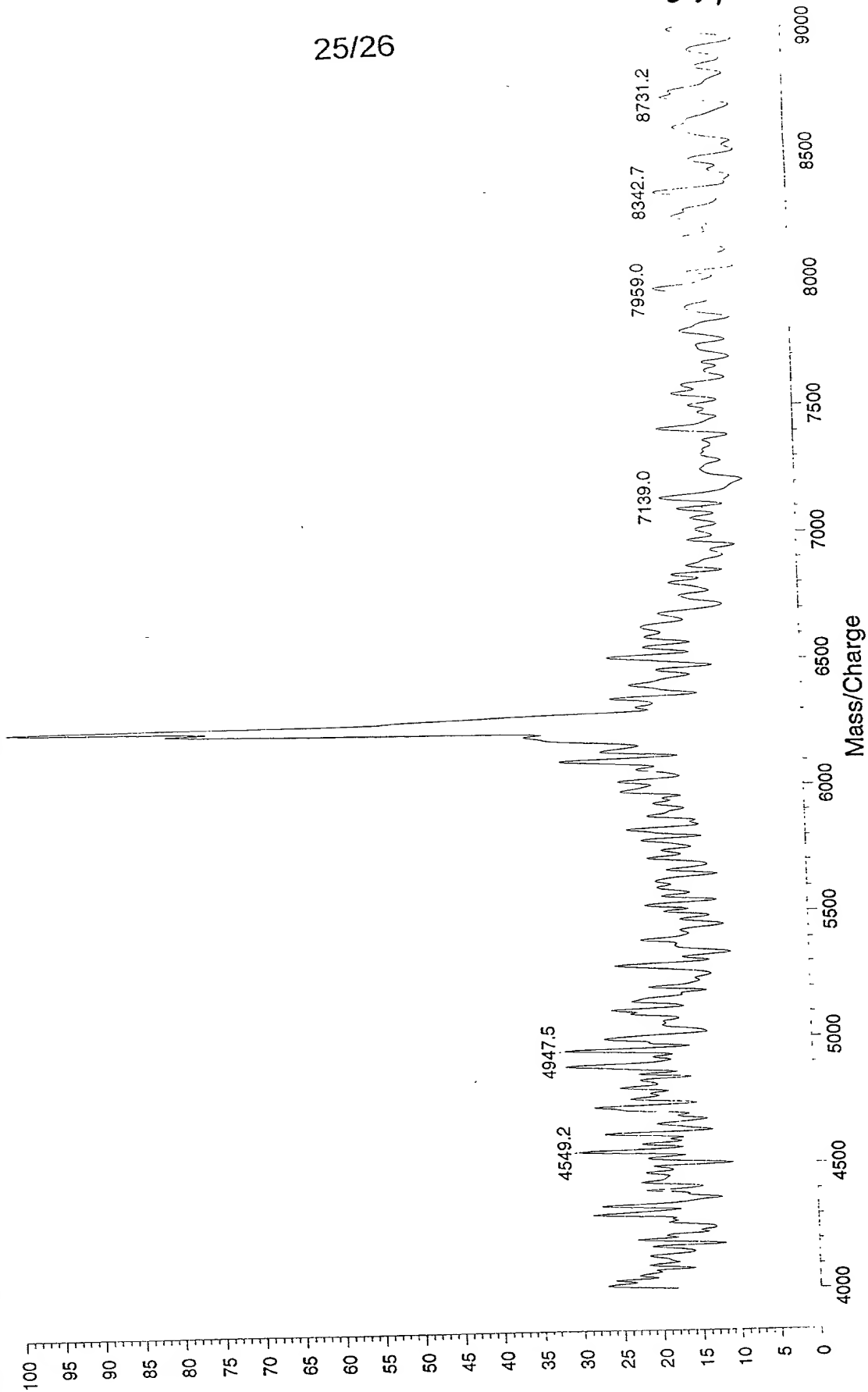
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Organism F3
Cell filtrate, FS, Mann -DHB

%Int. 100% =5 mV[sum= 597 mV] Profiles 1-100 Smooth Gauss 60 -Baseline 10

FIG. 23



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FIG. 24

Organism F3
FS Control-DHB
100% = 0 mV[sum= 91 mV] Profiles 1-100 Smooth Gauss 60 -Baseline 10

